

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database	
	US Patents Full-Text Database	
	US OCR Full-Text Database	
	EPO Abstracts Database	
	JPO Abstracts Database	
	Derwent World Patents Index	
	IBM Technical Disclosure Bulletins	
Term:	L13 and 17	
Display:	50	Documents in Display Format: -
		Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image		

Search Clear Interrupt

Search History

DATE: Thursday, September 27, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L14	L13 and 17	36	L14
L13	((variable or var\$5) near2 voltag\$) same l2 same ((resistor or resistance or resistive) with (network\$3 or array\$ or r2r or string\$))	100	L13
L12	L11 same l2 same ((resistor or resistance or resistive) with (network\$3 or array\$ or r2r or string\$))	13	L12
L11	((variable or var\$5) near referenc\$)	18108	L11
L10	5396131.pn.	2	L10
L9	L8 and @pd > 20070827	0	L9
L8	L7 and L6	18	L8
L7	341/\$.ccls.	42170	L7
L6	(((analog adj3 digital) or adc\$1 or "analog/digital" or "a/d") same dual same differ\$ same amplif\$) and comparat\$ and ((resistor\$1 or resistance or resitive) same (array\$ or network\$ or r2r or string\$1)) and (switch\$ or select\$3 or multiplex\$3)	37	L6
	(((analog adj3 digital) or adc\$1 or "analog/digital" or "a/d") same dual same differ\$ same amplif\$ same comparat\$ same (resistor\$1 or resistance or		

<u>L5</u>	resitive) same (array\$ or network\$ or r2r or string\$1) same (switch\$ or select\$3 or multiplex\$3)).clm.	1	<u>L5</u>
<u>L4</u>	(((analog adj3 digital) or adc\$1 or "analog/digital" or "a/d") same amplif\$ same comparat\$ same (resistor\$1 or resistance or resitive) same (array\$ or network\$ or r2r or string\$1) same (switch\$ or select\$3 or multiplex\$3)).clm.	7	<u>L4</u>
<u>L3</u>	amplif\$	1242252	<u>L3</u>
<u>L2</u>	(analog adj3 digital) or adc\$1 or "analog/digital" or "a/d"	453903	<u>L2</u>
<u>L1</u>	5396131.pn.	2	<u>L1</u>

END OF SEARCH HISTORY